



TITLE:

## <Personal>Poster Awards

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# Poster Awards



## FUJIMORI, Shiori

### Best Poster Award

The 27th International Conference on Organometallic Chemistry (ICOMC 2016)

“Reaction of Germabenzenylpotassium with  $[\text{Cp}^*\text{RuCl}]_4$ : Unexpected Formation of Ruthenium-substituted Germabenzene”

21 July 2016



## SUGAHARA, Tomohiro

### Chemical Communications Poster Prizes

The 20th Symposium of the Society of Silicon Chemistry Japan

“Synthesis and Structure of Cyclic Compounds Containing Germanium Atoms Utilizing a Digermacyclobutene Derivative”

Royal Society of Chemistry/The Society of Silicon Chemistry Japan

8 October 2016



## FUTAGOISHI, Tsukasa

### 27th Symposium on Physical Organic Chemistry

“Synthesis and Properties of an Open-Cage  $\text{C}_{60}$  Derivative Encapsulating Molecular Oxygen”

The Society of Physical Organic Chemistry

3 September 2016



## OZAKI, Masashi

### Best Poster Award, 2nd Prize

AEARU 6th Energy and Environmental Workshop

“Development of  $\text{CH}_3\text{NH}_3\text{PbI}_3 \cdot \text{DMF}$  as a Perovskite Precursor for Highly Efficient Perovskite Solar Cells”

The Association of East Asian Research Universities

27 August 2016

### Best Poster Award, First Place

The 1st Frontier Solar Cells Seminar

“Fabrication of Highly Efficient Perovskite Solar Cells Using Highly Purified Precursor Material”

The 1st Frontier Solar Cells Seminar Executive Committee

18 November 2016



## TSUKAO, Masahiro

### Chemistry Letters Young Awards

The 10th Symposium of Organic  $\pi$ -Electron Systems

“Synthesis and Properties of Aluminum Complexes with  $\pi$ -Extended Quinolinol Ligands”

The Japanese Association for Organic  $\pi$ -Electron Systems

17 December 2016



## KASAMATSU, Koji

### Best Poster Award

42nd Symposium on Progress in Organic Reactions and Synthesis -Application in the Life Science-

“Asymmetric  $\alpha$ -Fluorination of Amino Acid Derivatives via Racemization-Resistant C-N Axially Chiral Enolates”

Organizing Committee of 42nd Symposium on Progress in Organic Reactions and Synthesis -Application in the Life Science-

7 November 2016



## OTSUKI, Haruka

### Best Poster Award

Molecular Chirality Asia 2016

“Mechanistic Investigation of Stereochemical Diversity in Asymmetric Cyclization via Memory of Chirality”

Molecular Chirality Research Organization (MCRO)

23 April 2016

### Best Poster Award

110th Symposium on Organic Synthesis

“Investigation of Stereochemical Diversity in Asymmetric Intramolecular Alkylation via Memory of Chirality”

The Society of Synthetic Organic Chemistry, Japan

11 November 2016



## EGUCHI, Daichi

### Poster Award

“Investigation of the Photochemical Behavior Between Semiconductor Quantum Dots and Porphyrin Derivatives”

The 14th Annual Meeting of The Society of Nano Science and Technology

The Society of Nano Science and Technology

15 June 2016



## YAMASHITA, Kohei

### Annual Meeting Poster Award 2016

65th SPSJ Annual Meeting

“Dispersibility of Polymer-brush-afforded Particles in Liquid Crystals”

The Society of Polymer Science, Japan

27 May 2016



## FUJIMORI, Tomoya

### The Society of Polymer Science, Japan Symposium on Macromolecules Poster Award 2016

65th Symposium on Macromolecules

“Modification of Capillary-inner Surface with Thick and Concentrated Polymer Brushes for Control of Microfluidic Flow”

The Society of Polymer Science, Japan

16 September 2016



## SEKI, Toyomitsu

### The Best Poster Award

The 10th International Symposium on Integrated Synthesis (ISONIS-10)

“Development of an Efficient Method for Tellurium Recovery and Recycling from Polymer-end by Using Fluorous Tellurol and Fluorous Extraction”

Organizing Committee of The 10th International Symposium on Integrated Synthesis (ISONIS-10)

19 November 2016



## TORIMOTO, Aya

### The Best Poster Presentation Award

The Ceramic Society of Japan Fall Meeting 2016

“Emission Properties of Ce-doped Barium Borate Glasses Prepared from Different Starting Materials”

Random Materials Session, The Ceramic Society of Japan

9 September 2016

### The Best Poster Presentation Award

JSAP 77th JSAP Autumn Meeting 2016

“Study of Emission Properties of Cerium-doped Barium Borate Glasses Depending on the Starting Materials”

JSAP Ionization Radiation Division

15 September 2016



## KAWANO, Kenichi

### Poster Prize

The 14th Chinese International Peptide Symposium & The 5th Asia-Pacific International Peptide Symposium

“Facilitated Cell Penetration of Dipicolylamine-modified R8 by Metal Complex Formation”

CPS2016 Committee

7 July 2016



## AKISHIBA, Misao

### Poster Prize

The 14th Chinese International Peptide Symposium & The 5th Asia-Pacific International Peptide Symposium

“Modification of Natural Hemolytic Peptide Achieving Intracellular Delivery of Antibodies”

CPS2016 Committee

7 July 2016



## MASUDA, Toshihiro

### Award for Excellence at Poster Presentation

The 53rd Japanese Peptide Symposium

“Novel Peptide Tool to Induce Cell Movement by Affecting Membrane Tension”

The Japanese Peptide Society

27 October 2016



## TAGUCHI, Hiro-omi

### Poster Award

5th JACI/GSC Symposium

“Hydrosilylation of CO<sub>2</sub> Catalyzed by Noninnocent PNP-Pincer Type Phosphaalkene Complex with Iridium(I)”

Japan Association for Chemical Innovation (JACI)

3 June 2016

### Poster Award

20th International Symposium on Homogeneous Catalysis (ISHCXX)

“Synthesis of Ir(I) and Rh(I) Complexes Bearing a Noninnocent PNP-Pincer Type Phosphaalkene Ligand (Eind-PPEP) and Their Application for Catalytic Hydrosilylation of CO<sub>2</sub>”

ISHCXX Organizers

15 July 2016



## **H**IROSHIGE, Nao

### **Region5 Poster Awards**

The Physical Society of Japan 2016 Autumn Meeting

“Cascade-emission Spectroscopy on Single Giant CdSe/CdS Nanocrystals: Enhancement of Biexciton Emission through Coulomb Interaction”

The Physical Society of Japan

15 September 2016